**Ankara Üniversitesi  
Kütüphane ve Dokümantasyon Daire Başkanlığı**

**Açık Ders Malzemeleri**

Ders izlence Formu

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| Dersin Kodu ve İsmi | PHA734 Basic Pharmaceutical Processes in Design of Dosage Forms and Their Importance |
| Dersin Sorumlusu | Doç. Dr. Ceyda Tuba ŞENGEL TÜRK |
| Dersin Düzeyi | Lisans |
| Dersin Kredisi | 2 |
| Dersin Türü | Seçmeli |
| Dersin İçeriği | Definition of important preformulation processes for determination and determination of physicochemical parameters of the active substance (solubility, partition coefficient, density), particulate systems (drying, grinding, particle size determination), dosage forms (sterilization, dissolution rate etc.) |
| Dersin Amacı | Describes the process of identification and determination of the basic processes that must be determined for the active substance, particulate systems and finished product required in the course of formulation of dosage forms |
| Dersin Süresi | 2 saat/ hafta |
| Eğitim Dili | Türkçe |
| Ön Koşul | - |
| Önerilen Kaynaklar | - |
| Laboratuvar | - |
| Diğer-1 |  |